

Department of Economics

Teaching Plan

2020-2021

Semester I

Name of the Course: Micro Economics – I

Subject code: FC2011

Course Outcomes

CO	Upon completion of this course the students will be able to :	PSO addressed	CL
CO- 1	understand the basic concepts and definition of Economics	PSO - 1	U
CO- 2	discuss the utility functions and wants	PSO - 1	E
CO- 3	identify the economic functions inducing demand and supply	PSO - 1	Re
CO -4	analyse the functions of indifference curves	PSO - 1	An
CO- 5	explain the production functions including homogeneous, linear and Cobb Douglas production function	PSO - 1	U

Total contact hours: 90 (Including lectures, assignments and test)

Unit	Section	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
1	Basics of Micro Economics					
	1	Definitions – Main divisions of Economics	5	To understand the basic definitions and divisions of Economics	PPT	Quiz, Formative assessment I CIA
	2	Pure or Applied science –Scope, Importance and Limitations of Economics	4	To know the different names of Economics.	Lecture, Discussion	Formative assessment I CIA

	3	Distinction between Micro and Macro Economics	2	To distinguish between Micro and Macro Economics	Lecture Illustration	Formative assessment I CIA Short test
	4	Basic concepts (demand, supply, utility, goods, standard of living, value, price, market)	4	To acquire basic concepts of Economics	Lecture Discussion, SLO	Quiz Formative assessment I CIA
2	Consumption					
	1	Human wants, Characteristics and classification of human wants	4	To study the Characteristics and classification of human wants	Lecture Cooperate	Assignment Formative assessment I CIA
	2	Engel's law of family expenditure – Law of Demand	4	To assess the Engel's law of family expenditure – Law of Demand	Lecture Illustration	Formative assessment I CIA
	3	Giffen's Paradox - Law of diminishing marginal utility – Law of equi - marginal utility –	5	To explain the Law of diminishing marginal utility – Law of equi - marginal utility	Lecture Presentation	Assignment Formative assessment I CIA
	4	Consumer's surplus	2	To understand the concept of Consumer's surplus	Lecture Cooperate , PPT	Formative assessment I CIA
3	Elasticity of Demand and Elasticity of Supply					
	1	Elasticity of demand – Importance - Types – Factors determining	6	To identify the types of Elasticity of demand – Importance -	Lecture Discussion, Group Discussion	Formative assessment I CIA Assignment

		elasticity of demand		Types – Factors determining elasticity of demand		
	2	Measurement of elasticity of demand: Total outlay, percentage, geometric method	5	To calculate the Measurement of elasticity of demand	Lecture problem	Formative assessment I CIA Short test
	3	Elasticity of supply – Meaning – Determinants of elasticity of supply.	4	To evaluate Elasticity of supply and Determinants of elasticity of supply.	Lecture Illustration	Formative assessment II CIA
4	Indifference Curve Analysis					
	1	Meaning, Assumption, Properties.	7	To analyse the properties of Indifference Curves	Lecture Discussion	Quiz Formative assessment II CIA
	2	Marginal Rate of Substitution ,Price effect, Income effect	4	To evaluate Marginal Rate of Substitution and Price effect and Income effect	Lecture Illustration	Formative assessment II CIA Short test
	3	Substitution effect - Uses.	3	To understand the effect of substitution	Lecture Discussion	Formative assessment II CIA
5	Production					
		Meaning – Factors of production , Land, labour, capital, organization – Economies and diseconomies	6	To understand the Factors of production, Land, labour, capital	Lecture Brain storming	Formative assessment II CIA Short test

		Division of labour - Scale of production – –Laws of Returns	6	To analyse the Division of labour, Scale of production and Laws of Returns	Lecture Discussion	Quiz Formative assessment II CIA
		Production function– Meaning,Types – Iso quant and its properties – Iso cost curves.	4	To know the concepts of Iso quant and its properties – Iso cost curves.	Lecture Illustration	Formative assessment II CIA

Course Instructor :Ms.J.Josephine Shiny

HOD: Dr.S.Jeni Sanjana

Semester I

Name of the Course : **Economic Statistics - I**

Subject code : **FA2011**

Course Outcomes

CO No.	Upon completion of this course the students will be able to :	PSO addressed	CL
CO- 1	identify the functions of Statistics	PSO - 4	Ap
CO- 2	understand the organisation of statistical survey	PSO - 4	U
CO -3	analyse the classification and presentation of data	PSO - 4	An
CO- 4	describe the types of averages	PSO - 4	U
CO -5	analyse the concepts of measures of dispersion	PSO - 4	An

Total contact hours: 90 (Including lectures, assignments and test)

Unit	Section	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
Unit I	Statistics					
	1	Meaning - Horace Secrist's definition – Characteristics of statistics – Functions – Importance of Statistics - Limitations	8	Explain the characteristics and functions of Economic Statistics	Lecture	Short Test, Multiple Choice Questions and formative assessment I CIA
Unit II	Organisation of Statistical Survey					
	1	Meaning of survey, Planning and design – Execution of survey - Collection of data – Primary and secondary data – Methods of collecting primary data –	8	Identify the methods of collecting primary data	Lecture	Short Test, Multiple Choice Questions and formative assessment I CIA

	2	Sources of secondary data – –Census and sampling - Methods of sampling.	7	Evaluate the methods of sampling	Illustration	Short test, Formative assessment I CIA
Unit III	Classification and Presentation of Data					
	1	Meaning and objective of classification – Types of classification – Discrete and continuous frequency distribution	7	Understand the types of classification	Discussion	Short test, Formative assessment I CIA
	2	Tabulation of data – Parts of tables – Rules of tabulation – Types of tables.	6	Explain parts of tables and rules of tabulation	Lecture	Short test, Formative assessment I CIA
	3	Diagrammatic and graphic presentation of data – Rules for constructing diagrams and graphs (Theory only)	6	Understand the diagrammatic and graphic representation of data	Illustration	Formative assessment I CIA
Unit IV	Measures of Central Tendency					
	1	Averages – Qualities of a good average – Types of averages – Arithmetic mean, Median, Mode, Geometric mean and Harmonic mean - Relative merits and demerits	17	Apply averages in Economics	Discussion, Illustration	Formative Assessment and Short test II CIA
Unit V	Measures of Dispersion					
	1	Measures of dispersion – Qualities of a good measure of dispersion – Types of dispersion – Range, Quartile deviation – Mean deviation – Standard deviation.	15	Analyse the qualities of a good measure of dispersion	Lecture, Discussion &Illustration	Formative assessment & Quiz II CIA

Course Instructor:Ms..S.Panimaya Mercy

HOD: Dr.S.Jeni Sanjana

Teaching Plan

Non-Major Elective Course (NMEC)

Name of the Course: General Economics - I

Subject code: FNM201

Course Outcome

CO	Upon completion of this course the students will be able to :	PSO addressed	CL
CO- 1	identify the subject matter of Economics and types of goods	PSO - 1	Re
CO- 2	understand demand function	PSO - 1	U
CO- 3	understand Supply function	PSO - 1	U
CO -4	discuss marginal utility and the characteristics of human wants	PSO - 1	Cr
CO- 5	analyse the price determination under different market condition	PSO - 5	An

Total contact hours: 60 (Including lectures, assignments and test)

Unit	Module	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
1	Introduction					
	1	Definitions – Main divisions of Economics	3	To understand the basic definitions and divisions of Economics	Lecture, Discussion	Formative assessment I CIA
	2	Subject matter of Economics	3	To know the Subject matter of Economics	Lecture, Discussion	Formative assessment I CIA
	4	Types of goods	3	To explain the Types of goods	Lecture Discussion	Quiz Formative assessment I CIA
2	Demand					

	1	Meaning of demand	3	To study the Meaning of demand	Lecture Cooperate	Assignment Formative assessment I CIA
	2	Individual demand and Market demand	3	To assess the Individual demand and Market demand	Lecture Illustration	Formative assessment I CIA
	3	Law of demand	2	To explain the Law of demand	Lecture Presentation	Assignment Formative assessment I CIA
	4	Demand curve	2	To understand the concept Demand curve	Lecture Cooperate	Formative assessment I CIA
	5	Exceptions to the Law of Demand	3	To study the Exceptions to the Law of Demand	Lecture Discussion	Formative assessment I CIA
3	Supply					
	1	Meaning of supply	2	To study the Meaning of supply	Lecture Discussion	Formative assessment I CIA
	2	Individual supply, Market supply and Joint supply	3	To explain the Individual supply, Market supply and Joint supply	Lecture Discussion	Formative assessment I CIA Short test
	3	Exception of supply curve	2	To evaluate Elasticity the Exception of supply curve	Lecture Illustration	Formative assessment II CIA
4	Utility					
	1	Meaning	2	To understand the concept of utility	Lecture Discussion	Quiz Formative assessment II CIA
	2	Law of diminishing marginal utility	3	To evaluate Law of diminishing marginal utility	Lecture Illustration	Formative assessment II CIA Short test
	3	Human wants and its Characteristics	3	To understand the meaning of Human wants and its	Lecture Illustration	Formative assessment II CIA

				Characteristics		
5	Price Determination					
	1	Features of different markets	3	To understand the different types of markets	Lecture Illustration	Formative assessment II CIA Short test
	2	Equilibrium of demand curve and supply curve	3	To analyse the Equilibrium of demand curve and supply curve	Lecture Discussion	Quiz Formative assessment II CIA

Instructor: Dr.S.Vimal Dolli

HOD: Dr.S.Jeni Sanjana

Semester III**Major Core III: Macro Economics - I****Course Code: FC2031**

CO	Upon completion of this course the students will be able to :	PSO addressed	CL
CO - 1	understand the meaning, types and importance of Macro Economics	PSO - 1	U
CO - 2	explain the concepts and law of consumption	PSO - 2	An
CO - 3	understand the various concepts of National Income	PSO - 9	U
CO - 4	identify the problems of measuring National Income	PSO - 9	Re
CO - 5	appraise the various methods of measuring National Income	PSO - 9	Ev
CO - 6	analyze the theories of employment	PSO - 7	An
CO - 7	identify the features and working of Multiplier and Accelerator	PSO - 9	Re

Total contact hours 90 (Including lectures, assignments and test)

Unit	Section	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
1	Introduction to Macro Economics					
	1	Meaning of Macro Economics – Macro statics – Macro Dynamics	3	To understand the investment function	Lecture & Discussion	Short test Formative assessment I CIA
	2	Comparative statics – Stock and flow concept	4	To know the comparative statistics	Lecture & Discussion	Short test Formative assessment I CIA

	3	Importance and Limitations of Macro Economic analysis	1	To study the macro economic analysis	Lecture & Discussion	Short test Formative assessment I CIA
2	National Income					
	1	Meaning and Definition – Concepts – Gross Value Added – Meaning Circular flow of income (Two sector model)	8	To know the gross value and circular flow of income	Lecture & Discussion	Short test Formative assessment I CIA
	2	Methods of measuring National income – Difficulties involved in measuring National Income	6	To identify the national income and difficulties of measuring national income	Lecture & Discussion	Short test Formative assessment I CIA
	3	Problem of double counting – Green GDP – scope – accounting – advantages	5	To study the GDP	Lecture & Discussion	Short test Formative assessment I CIA
3	Theory of Employment					
	2	Meaning of full employment – Types of unemployment – Classical theory of output and employment. Say's law of Markets	8	To know the unemployment	Lecture & Discussion	Short test Formative assessment I CIA
	2	Pigou's view on involuntary unemployment; - Keynesian	6	To study the pigou's unemployment	Lecture & Discussion	Short test Formative assessment I CIA

		concept of effective demand				
	3	Aggregate supply function and Aggregate demand function – ex-ante saving and ex-ante investment	4	To know the aggregate supply function	Lecture & Discussion	Short test Formative assessment II CIA
	4	Comparison of classical and Keynesian theory	1	To study the comparison macro theory	Lecture & Discussion	Short test Formative assessment II CIA
4	Consumption Function					
	1	Consumption and income – Significance of consumption - Average and marginal propensity to consume and relationship between the two	6	To know the consumption function	Lecture & Discussion	Short test Formative assessment II CIA
	2	Factors determining consumption function - Keynes' psychological law of consumption, Importance of consumption function	8	To study Keynes law of consumption	Lecture & Discussion	Short test Formative assessment II CIA
5	Multiplier and Accelerator					
	1	Multiplier – Meaning – Assumptions – Working of multiplier – Leakages -	3	To study the multiplies	Lecture & Discussion	Short test Formative assessment II CIA

		Importance - Limitations				
	2	Accelerator principle – Meaning – Assumptions – Operation – Limitations	2	To know the accelerator principle	Lecture & Discussion	Short test Formative assessment II CIA
	3	A note on foreign multiplier	1	To understand foreign multiplier	Lecture & Discussion	Short test Formative assessment II CIA

Course Instructor: Dr. S. Panimaya Mercy

HOD: Dr. S. Jeni Sanjana

Semester : III
 Name of the Course : Monetary Economics
 Subject code : FC2032

Co. No	Upon completion of this course the students will be able to :	PSO addressed	CL
CO - 1	analyze the causes and effects of Inflation on different income group/classes of people in daily life	PSO – 1	An
CO -2	distinguish between the monetary and non monetary factors causing trade cycles in the economy	PSO – 7	An
CO – 3	identify the meaning, types, functions and theories of money	PSO – 9	U
CO – 4	illustrate the functions of money its demand and supply	PSO – 2	Ap
CO - 5	understand the meaning and functions of a bank, the structure, problems of Indian money market and concepts related to banking	PSO - 5	U
CO -6	demonstrate e-banking facilities, advantages and disadvantages	PSO – 5	Ap

Total contact hours75 (Including lectures, assignments and test)

Unit	Section	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
1	Evaluation of Money and Monetary Standards					
	1	Barter system , Evolution of Money, Definitions of money, Classification of Money	2	To understand the basic definitions and classification of Money	Lecture, Discussion	Multiple choice questions Formative assessment I CIA
	2	Functions of Money, Significance and Defects of Money	4	To know the function of money	Lecture, Discussion	Formative assessment I CIA
	3	Gold Standard: Types, Causes for the breakdown of Gold Standard Gresham's Law	2	To understand the gold standard	Lecture Illustration	Formative assessment I CIA Short test
	4	Paper Currency Standard,	4	To acquire basic concepts of	Lecture Discussion	Quiz Formative assessment

		System of Note Issue		paper currency		I CIA
2	Demand for and Supply of Money					
	1	Quantitative Theory of Money, Fisher's Transaction Version	4	To study the Quantity theory	Lecture Cooperate	Assignment Formative assessment I CIA
	2	Cambridge Version, Friedman's Theory of Demand for Money	4	To assess the Cambridge version	Lecture Illustration	Formative assessment I CIA
	3	Meaning, Classification, Determinants of Money Supply	5	To explain the determinants of money supply	Lecture Presentation	Assignment Formative assessment I CIA
	4	Measures of Money supply in India, Recent Trends	2	To understand the concept of money supply in recent trends	Lecture Cooperate	Formative assessment I CIA
3	Money Market and Capital Market					
	1	Meaning, Features of Indian money market, Functions, Defects	6	To identify features of Indian money market	Lecture Discussion	Formative assessment II CIA Assignment
	2	Meaning, Features, Components and functions of Indian Capital market, Difference between Capital market and Money market, Defects	5	To calculate the Indian Capital market	Lecture problem	Formative assessment II CIA Short test
	3	Meaning, Concepts of Securities,	4	To evaluate Financial Institutions	Lecture Illustration	Formative assessment II CIA

		Shares, Bonds, National Stock Exchange Market, Sensex, Nifty (Non Banking Financial Institutions)				
4	Banking					
	1	Meaning and functions, Role and functions of Commercial Bank in India, Commercial Banks and Multiple credit creation, Commercial Bank's role after nationalization	7	To know the banking sector	Lecture Discussion	Quiz Formative assessment II CIA
	2	Recent trends in Banking, Balance Sheet, RBI's role in Economic Development	4	To evaluate recent trends in banking	Lecture Illustration	Formative assessment II CIA Short test
	3	Narasimhan Committee report, RaguramRajan Report, NPA's Indian Banking	3	To understand the Committee report	Lecture Discussion	Formative assessment II CIA
5	Monetary Policy					
	1	Meaning, Objectives, Instruments of monetary policy in Developing Economics	6	To understand the instruments of monetary policy	Lecture Brain storming	Formative assessment II CIA Short test
	2	Limitations of Monetary policy, Introduction to	6	To analyse the limitations of monetary policy	Lecture Discussion	Quiz Formative assessment II CIA

		New Agreements, Note on MPC				
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Course Instructor: Ms. J. Josephine Shiny

HOD: Dr. S. Jeni Sanjana

Semester : III
 Name of the Course : Mathematical Methods - I
 Subject code : FA2031

CO	Upon completion of this course the students will be able to:	PSO addressed	CL
CO- 1	explain the elementary concepts of Mathematical Methods	PSO - 3	U
CO- 2	apply the various functions in Economics	PSO - 1	Ap
CO- 3	analyze the rules of logarithms	PSO - 6	An
CO- 4	explain the uses of equations in Economics	PSO - 3	An
CO- 5	apply the equations in estimating cost, price, output and profit	PSO - 3	An
CO -6	analyze the operations of Set	PSO - 6	Ap

Modules
Mathematical Methods - I

Total contact hours: 75 (Including lectures, assignments and test)

Unit	Section	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
Unit I	Elementary Mathematics					
	1	Simple fractions with common and decimal fractions, Placing a decimal point	5	Explain the elementary concepts of Mathematical Methods	Illustration	Short Test, Multiple Choice Questions and formative assessment I CIA
	2	Short cut computation and Algebraic symbolism	2	Explain the Short cut computation and Algebraic symbolism	Discussion	Short Test, Multiple Choice Questions and formative assessment I CIA
	3	Operations with zero and one – Ratios and percentage	3	Analyze the Operations with zero and one , Ratios and percentage	Illustration	Short Test, Multiple Choice Questions and formative assessment I CIA
Unit II	Simple Functions					
	1	Simple functions and its types – Linear and Non-Linear	5	Apply the various functions in Economics	Discussion	Short test, Formative assessment I CIA

	2	Graph and its application in Economics	6	Identify the application of graphs in Economics	Illustration	Short test, Formative assessment I CIA
Unit III	Logarithms					
	1	Definition – Formula (product, Quotient, Exponents - calculations using tables	8	Analyze the rules of logarithms	Lecture	Short test, Formative assessment I CIA
	2	Permutation and Combination	3	To understand the Permutation and Combination	Discussion, Illustration	Formative assessment II CIA
	3	Binomial expansions	4	Analyze the Binomial expansions		
Unit IV	Solving equations					
	1	Finding solutions of linear equations, simultaneous equations in three variables and Quadratic equations	8	Apply the equations in Economics	Discussion, Illustration	Formative Assessment and Short test II CIA
	2	Uses of equation in Economics	3	Explain the uses of equations in Economics	Lecture	Formative Assessment and Short test II CIA
Unit V:	Set Theory					
	1	Definition and types of sets	4	To understand the various types of set	Lecture & Discussion	Formative assessment & Quiz II CIA
	2	Operations on set and Difference of two sets	4	Analyze the operations of Set	Lecture & Discussion	Formative assessment, Short test & Quiz II CIA

	3	Venn diagram	2	To understand the Venn diagram	Lecture & Discussion	Formative assessment & Quiz II CIA
	4	De-Morgan's law.	2	Analyze the De-Morgan's Law	Lecture & Discussion	Formative assessment, Short test & Quiz II CIA

Course Instructor: Dr. S. Vimal Dolli

HOD: Dr. Jeni Sanjana

**Teaching Plan
Semester - V**

Name of the Course : **Macro Economics - I**
Subject code : **FC1751**

CO	Upon completion of this course the students will be able to :	PSO addressed	CL
CO - 1	understand the meaning, types and importance of Macro Economics	PSO - 1	U
CO - 2	explain the concepts and law of consumption	PSO - 1	An
CO - 3	understand the various concepts of National Income	PSO - 7	U
CO - 4	identify the problems of measuring National Income	PSO - 1	Re
CO - 5	appraise the various methods of measuring National Income	PSO - 7	Ev
CO - 6	analyze the theories of employment	PSO - 9	An
CO - 7	identify the features and working of Multiplier and Accelerator	PSO - 2	Re

Unit	Module	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
I	Introduction to Macro Economics					
	1	Meaning of Macro Economics – Macro statics - Macro Dynamics – Comparative Statics – Stock and flow concept - Importance and Limitations of Macro Economic analysis	10	Explain the divisions of Economics in General and Macro Economics in Particular	Lecture	Short Test, Multiple Choice Questions and formative assessment I CIA
II	National Income					
	1	Meaning and Definition - Concepts	8	Identify the different concepts of National Income	Lecture	Short Test, Multiple Choice Questions and formative assessment I CIA
	2	Circular flow of income (Two Sector Model) – Methods of measuring National income – Problems of	7	Evaluate the problems of measuring National Income	Illustration	Short test, Formative assessment I CIA

		measuring National income – National Income and Economic Welfare				
III	Theory of Employment					
	1	Meaning of full employment – Types of unemployment	4	Understand the types of unemployment	Discussion	Short test, Formative assessment II CIA
	2	Classical theory of output and employment. Say's law of Markets — Pigou's view regarding involuntary unemployment.	5	Explain Classical Theory of Output and Employment	Lecture	Short test, Formative assessment II CIA
	3	Keynesian concept of effective demand – Aggregate supply function and Aggregate demand function – ex-ante saving and ex-ante investment – Comparison of classical and Keynesian theory.	6	Compare Classical and Keynesian Theory	Illustration	Formative assessment II CIA
IV	Consumption Function					
	1	Consumption and income – Average and marginal propensity to consume and relationship between the two – APS – MPS - Factors determining consumption function	9	Identify the factors determining consumption function	Discussion, Illustration	Formative Assessment and Short test III CIA
	2	Keynes' psychological law of consumption – Significance of consumption function.	4	Explain the importance of consumption function	Lecture	Formative Assessment and Short test III CIA
V	Multiplier and Accelerator					
	1	Multiplier – Meaning – Assumptions Working of multiplier – Leakages - Importance – Limitations	5	Understand the working of multiplier	Lecture & Discussion	Formative assessment & Quiz III CIA
	2	Acceleration principle – Meaning – Assumptions – Operation – Limitations – A note	8	Analyze the operations of Accelerator	Lecture & Discussion	Formative assessment, Short test & Quiz III CIA

		on foreign trade multiplier				
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Course Instructor: Ms. S. Panimaya Mercy

HOD: Dr. S. Jeni Sanjana

Name of the Course : Indian Economy - I

Subject code : FC1752

CO	Upon completion of this course the students will be able to :	PSO addressed	CL
CO - 1	understand the resource profile of the economy, the achievements and failures of five year plans	PSO - 1	U
CO - 2	discuss the systems of agriculture marketing and the problems encountered	PSO - 10	U
CO - 3	estimate the problem of unemployment and suggest possible remedies	PSO - 1	E
CO - 4	identify the effects of green revolution	PSO - 5	Re

Unit	Module	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment/ Evaluation
I	Resource Profile of Indian Economy					
	1	Characteristics of Indian economy, Principles of resource development	5	To know the characteristics of Indian Economy	Lecture Discussion	Quiz Formative assessment I CIA
	2	Importance of Natural Resources, Land, Soil, Water	4	To understand the importance of Natural Resources	Lecture Illustration	Quiz Formative assessment I CIA
	3	Forest, Mineral, Energy, Human Resources	6	To explain the features of resources	Lecture presentation	Quiz Formative assessment I CIA
II	Basic Problems of Indian Economy					
	1	Nature and Magnitude of Population, Need for population control and	4	To know the concept of population and Government policy	Lecture Cooperate	Quiz Formative assessment I CIA

		government policy				
	2	Problem of unemployment, Causes and remedies, Concept of Poverty and Economic inequalities	4	To understand the problems of Unemployment	Lecture Brainstorming	Quiz Formative assessment I CIA
	3	Problem of poverty in India, Absolute and relative poverty	3	To enumerate the Poverty in India and the kinds of Poverty	Lecture Discussion	Assignments Test
	4	Magnitude, nature and causes of poverty, Measurement of Poverty, Poverty alleviation programmes	4	To know the magnitude poverty and poverty alleviation programmes	Lecture presentation	Assignments Test
III	Agricultural Sector					
	1	Nature and importance, Agricultural Development in India	5	To explain the nature of Agricultural development	Lecture Discussion	Formative assessment II CIA
	2	Green Revolution, Features and impact, Mechanization,	6	To explain the features of Green Revolution and Impact, Mechanization	Lecture presentation	Formative assessment II CIA
	3	Agricultural finance, Features, Sources and problems	4	To analyses the Agricultural finance and sources	Lecture Cooperate	Formative assessment II CIA
IV	Agricultural Marketing					
	1	Agricultural marketing, System of agriculture marketing	5	To enumerate the Agricultural Marketing	Lecture Discussion	Short Test Formative assessment II CIA
	2	Co-operative marketing, marketed surplus, marketable surplus	6	To understand the co-operative marketing and Marketable surplus	Lecture presentation	Quiz Formative Assessment III CIA
	3	Problems of agricultural	4	To identify the problems of	Lecture Discussion	Formative Assessment

		marketing		agricultural marketing		III CIA
V	Agricultural Prices and PDS					
	1	Agricultural prices, Need for stability	4	To explain the concept of Agricultural Prices and Need for Stability	Lecture presentation	Formative Assessment III CIA
	2	Objectives and instrument of agricultural price policy,	5	To know the objectives of agricultural price policy	Lecture Cooperate	Formative Assessment III CIA
	3	Minimum support price for agricultural goods, PDS, Objectives and defects	6	To acquire the minimum support price and PDS, Objectives and Defects	Lecture Discussion	Formative Assessment III CIA

Course Instructor: Ms. J. Josephine Shiny

HOD: Dr. S. Jeni Sanjana

Name of the Course : **International Economics – I**
Subject code : **FA1753**

CO	Upon completion of this course the students will be able to :	PSO addressed	CL
CO-1	differentiate between internal trade and international trade.	PSO - 1	U
CO-2	analyze the concepts of Free trade and protection	PSO - 4	An
CO-3	identify the terms of trade and Economic development of the country	PSO - 1	Re
CO-4	discuss the theory of distribution of gain	PSO - 7	U
CO-5	differentiate between tariffs and quotas	PSO - 8	Ap
CO-6	understand the concepts of foreign capital	PSO - 1	An

Unit	Modules	Topics	Lecture hours	Learning Outcome	Pedagogy	Assessment / Evaluation on
I	Introduction to International Economics					
	1	Meaning and Importance of International Economics	3	To explain the meaning and importance of international Economics	Lecture Discussion	Formative assessment I CIA Multiple choice question
	2	Differences between internal trade and international trade	2	To understand the difference between internal trade and	Lecture	Formative assessment I CIA Multiple choice question

				international trade		
	3	Benefits and Defects of international trade	3	To study the benefits and defects of international trade	Lecture Presentation	Formative assessment I CIA Multiple choice question
	4	Classical theory	3	To identify the classical theory of international trade	Lecture Discussion	Formative assessment I CIA Multiple choice question
	5	Modern theory	3	To acquire knowledge about Modern theory of international trade	Lecture Cooperate	Formative assessment I CIA Multiple choice question
II	Free Trade Vs Protection					
	1	Free trade, Meaning, Advantages and disadvantages	3	To explain the meaning of free trade and advantages and disadvantages	Lecture & Illustration	Formative assessment I CIA Multiple choice question
	2	Protection, Arguments for and against protection	3	To explain the meaning of protection and arguments for and against protection	Lecture & Illustration	Formative assessment I CIA Short Test
	3	Dumping, Different forms of dumping	2	To understand the meaning of dumping and different kinds of dumping	Lecture & Discussion	Formative assessment II CIA Short Test
	4	Price determination under dumping	2	To study the price determination under dumping	Lecture & Discussion	Formative assessment II CIA Short Test
	5	Anti-dumping measures	2	To acquire knowledge about Anti-dumping measures	Discussion & Illustration	Formative assessment II CIA Short Test
III	Terms of Trade					
	1.	Meaning, types of terms of trade	3	To recognize the meaning and different types of terms of trade	Lecture & Presentation	Formative assessment II CIA Short Test

	2.	Factors affecting terms of trade	3	To identify the factors affecting terms of trade	Lecture Cooperate	Formative assessment II CIA Short Test
	3.	Terms of trade and economic development	2	To explain the terms of trade and economic development	Illustration	Formative assessment II CIA Short Test
	4.	The nature of gains, Sources of gain	2	To assess the nature and sources of gain	Lecture & Presentation	Formative assessment II CIA Short Test
	5.	Factors determining sources of gain	3	To identify the factors determining sources of gain	Lecture & Presentation	Formative assessment II CIA Short Test
	6.	Distribution of gain	2	To understand the distribution of gain	Lecture & Presentation	Formative assessment II CIA Short Test
IV	Tariffs and Quotas					
	1.	Meaning, Classification of tariffs	2	To explain the meaning and classification of tariffs	Lecture Cooperate	Formative assessment II CIA Multiple Choice Questions
	2.	Effects	3	To identify the effects of quotas	Illustration	Formative assessment II CIA Multiple Choice Questions
	3.	Nature and purpose of quotas	3	To understand the nature and purpose of quotas	Lecture Cooperate	Formative assessment III CIA Short Test
	4.	Types of quotas	3	To know the kinds of quotas	Lecture Discussion	Formative assessment III CIA Short Test
	5.	Quotas Vs Tariff	3	To differentiate quotas from tariff	Lecture Illustration	Formative assessment III CIA Short Test
V	Foreign Capital					
	1.	Meaning, Different Types of Foreign Capital	3	To know the concept of Foreign capital and different types of foreign capital	Lecture Presentation	Formative assessment III CIA Short Test
	2.	Role and Advantages of Foreign Capital	3	To understand the role and advantages of foreign capital	Lecture Discussion	Formative assessment III CIA Multiple choice question
	3.	Arguments against Foreign Capital	3	To explain the arguments against foreign capital	Lecture Cooperate	Formative assessment III CIA
	4.	Foreign Capital and Economic Development	3	To knowledge on foreign capital and economic	Lecture	Formative assessment III CIA

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Course Instructor: Dr. S. Vimal Dolli

HOD: Dr. Jeni Sanjana

Name of the Course : **Research Methodology**
Subject code : **FC1754**

Co. No	Upon completion of this course the students will be able to :	PSO addressed	CL
CO - 1	identify the meaning of research, need, scope and criteria of a good research	PSO - 1	R
CO - 2	apply the different steps, types of research and the Research methods	PSO - 6	Ap
CO - 3	identify the methods of interpretation and thesis writing	PSO - 4	Cr
CO - 4	apply the methods and Sampling in Research	PSO - 6	An

Unit	Module	Topics	Lecture hours	Learning outcome	Pedagogy	Assessment /evaluation
I	Basics of Research					
	1	Meaning of Research, Need for Economic Research, objectives, scope of research	4	To understand the Meaning of Research	Lecture Discussion	Quiz Formative assessment I CIA
	2	Research Methods Vs Research Methodology	3	To identify the research	Lecture Discussion	Quiz Formative assessment I CIA
	3	Criteria of good research, Problems encountered by researchers in India	5	To enumerate the criteria of good research	Group Discussion	Quiz Formative assessment I CIA
II	Different Types of Research					
	1	Experimental Research, Field investigation research, Survey Research	4	To understand the experimental research, Field investigation research, Survey Research	Brainstorming	Quiz Formative assessment I CIA
	2	Evaluation Research, Action Research,	4	To know the concept of Evaluation and action research	Lecture presentation	Quiz Formative assessment I CIA
	3	Descriptive Research, Case study method	4	To identify the Case study method	Group Discussion	Quiz Formative assessment I CIA

III	Various steps in Research					
	1	Identifying a research problem	3	To identify the research problem	Lecture Cooperate	Formative assessment II CIA
	2	Survey of literature, Selecting the objectives	3	To know the survey of literature, Selecting the objectives	Group Discussion	
	3	Hypothesis – Meaning, Characteristics and types, Collection and analysis of data	6	To acquire the Hypothesis Meaning, Characteristics and types, Collection and analysis of data	Lecture Discussion	Formative assessment II CIA
IV	Methods of Collection of Data					
	1	Primary data, Secondary data, Observation method	4	To explain the Meaning of Data	Lecture Discussion	Formative assessment II CIA
	2	Interview method, Questionnaire method, Census method	4	To explain the interview method	Group Discussion	Formative assessment II CIA
	3	Sampling method, Different types of sampling	4	To understand the sample method	Group Discussion	Formative Assessment III CIA
V	Interpretation and Report Writing					
	1	Data processing, Tabulation, Editing, Coding	3	To calculate the data	Lecture Discussion	Formative Assessment III CIA
	2	Analysis and interpretation of data	3	To analyse and interpretation of data	Lecture Cooperate	Formative Assessment III CIA
	3	Format for research, Structure of report	2	To explain the format for research	Brainstorming	Formative Assessment III CIA
	4	Preliminary, Text, Reference material, Footnote index, Bibliography	4	To acquire the preliminary text	Lecture presentation	Formative Assessment III CIA

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